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NEWS 4 Feb 16 TOXLINE no longer being updated
NEWS 5 Apr 23 Search Derwent WPINDEX by chemical structure
NEWS 6 Apr 23 PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA
NEWS 7 May 07 DGENE Reload
NEWS 8 Jun 20 Published patent applications (A1) are now in USPATFULL

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=> s polymorphic or polymorphism
L1 354109 POLYMORPHIC OR POLYMORPHISM

=> s site or sites
L2 2436747 SITE OR SITES

=> s amplification or polymerase chain reaction or PCR
L3 650614 AMPLIFICATION OR POLYMERASE CHAIN REACTION OR PCR

=> s detect? or determin?
L4 9233666 DETECT? OR DETERMIN?

=> s l1 and l2
L5 42781 L1 AND L2

=> s l3 and l5
L6 13765 L3 AND L5

=> s l4 and l6
L7 7922 L4 AND L6

=> s allele or alleles
L8 259242 ALLELE OR ALLELES

=> s l7 and l8
L9 3063 L7 AND L8

=> s RFLP or restriction fragment length polymorphism
L10 74924 RFLP OR RESTRICTION FRAGMENT LENGTH POLYMORPHISM

=> s l9 and l10
L11 1012 L9 AND L10

=> s size fragment or size fragments
L12 553 SIZE FRAGMENT OR SIZE FRAGMENTS

=> s l11 and l12
L13 0 L11 AND L12

=> s size
L14 1663731 SIZE

=> s l11 and l14
L15 87 L11 AND L14

=> s l11 and haplotype or haplotypes
L16 36409 L11 AND HAPLOTYPE OR HAPLOTYPES

=> s l16 and l14
L17 1593 L16 AND L14

=> dup rem l15
PROCESSING COMPLETED FOR L15
L18 42 DUP REM L15 (45 DUPLICATES REMOVED)

=> s l18 and py<=2000
1 FILES SEARCHED...
3 FILES SEARCHED...
L19 39 L18 AND PY<=2000

=> d 119 1-39

L19 ANSWER 1 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 2000:524036 BIOSIS
DN PREV200000524036
TI Determining the S-genotypes of several sweet cherry cultivars based on PCR-RFLP analysis.
AU Yamane, Hisayo; Tao, Ryutaro (1); Murayama, Hideki; Sugiura, Akira
CS (1) Laboratory of Pomology, Graduate School of Agriculture, Kyoto University, Kyoto, 606-8502 Japan
SO Journal of Horticultural Science & Biotechnology, (September, 2000) Vol. 75, No. 5, pp. 562-567. print.
ISSN: 1462-0316.
DT Article
LA English
SL English

L19 ANSWER 2 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 2000:339011 BIOSIS
DN PREV200000339011
TI A polymorphism in the CYP17 gene is associated with prostate cancer risk.
AU Gsur, Andrea (1); Bernhofer, Gabriele; Hinteregger, Sonja; Haidinger, Gerald; Schatzl, Georg; Madersbacher, Stephan; Marberger, Michael; Vutuc, Christian; Micksche, Michael
CS (1) Department of Applied and Experimental Oncology, Institute of Cancer Research, Borschkegasse 8a, 1090, Vienna Austria
SO International Journal of Cancer, (1 August, 2000) Vol. 87, No. 3, pp. 434-437. print.
ISSN: 0020-7136.
DT Article
LA English
SL English

L19 ANSWER 3 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1998:482366 BIOSIS
DN PREV199800482366
TI Vitamin D receptor polymorphisms and lethal prostate cancer.
AU Kibel, Adam S. (1); Isaacs, Sarah D.; Isaacs, William B.; Bova, G. Steven
CS (1) James Buchanan Brady Urol. Inst., Johns Hopkins Med. Inst., Baltimore, MD USA
SO Journal of Urology, (Oct., 1998) Vol. 160, No. 4, pp. 1405-1409.
ISSN: 0022-5347.
DT Article
LA English

L19 ANSWER 4 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1996:327805 BIOSIS
DN PREV199699050161
TI PCR screening for carriers of bovine leukocyte adhesion deficiency (BLAD) and uridine monophosphate synthase (DUMPS) in Argentine Holstein cattle.
AU Poli, M. A. (1); Dewey, R.; Semorile, L.; Lozano, M. E.; Albarino, C. G.; Romanowski, V.; Grau, O.
CS (1) Inst. Genetica, 'Ewald Favret', CICA-INTA, cc 25, 1712-Castelar Argentina
SO Journal of Veterinary Medicine Series A, (1996) Vol. 43, No. 3, pp. 163-168.
ISSN: 0931-184X.
DT Article

LA English

L19 ANSWER 5 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1995:548477 BIOSIS
DN PREV199698562777
TI HLA-DQ genotyping using a modified PCR-RFLP method:
Application to the HLA-DQA1 gene.
AU Haras, Dominique; Piperi, Marie-Helene; Cucchi-Mouillot, Patricia
CS Universite de Corse, Faculte des Sci. et Techniques, Lab. de Biologie
Molecularie Appliquee, BP 52, F-20250 France
SO Comptes Rendus de l'Academie des Sciences Serie III Sciences de la Vie,
(1995) Vol. 318, No. 9, pp. 977-984.
ISSN: 0764-4469.

DT Article

LA French

SL French; English

L19 ANSWER 6 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1995:172070 BIOSIS
DN PREV199598186370
TI Chromosomal Mapping of the Human Smooth Muscle Actin Gene (Enteric Type,
ACTA3) to 2p13.1 and Molecular Nature of the HindIII Polymorphism
AU Ueyama, Hisao (1); Inazawa, Johji; Nishino, Hoyoku; Han-Xiang, Deng;
Ochiai, Yukiko; Ohkubo, Iwao
CS (1) Dep. Med. Biochem., Shiga Univ. Med. Sci., Seta, Otsu 520-21 Japan
SO Genomics, (1995) Vol. 25, No. 3, pp. 720-723.
ISSN: 0888-7543.

DT Article

LA English

L19 ANSWER 7 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1995:120645 BIOSIS
DN PREV199598134945
TI Impact of polymorphisms in the alpha- and beta-fibrinogen gene
on plasma fibrinogen concentrations of coronary heart disease patients.
AU Heinrich, Juergen (1); Funke, Harald; Rust, Stephan; Schulte, Helmut;
Schoenfeld, Rainer; Koehler, Ekkehart; Assmann, Gerd
CS (1) Inst. Clin. Chem. Lab. Med., A. Schweitzer-Str. 33, D-48149 Muenster
Germany
SO Thrombosis Research, (1995) Vol. 77, No. 3, pp. 209-215.
ISSN: 0049-3848.

DT Article

LA English

L19 ANSWER 8 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1994:393203 BIOSIS
DN PREV199497406203
TI Dosage and allelic restriction fragment studies and PCR analysis
of the H-ras locus in giant cell tumor of bone.
AU Dahir, George A.; Vnencak-Jones, Cindy L.; Schwartz, Herbert S.; Butler,
Merlin G. (1)
CS (1) Dep. Pediatrics DD-2205 MCN Pathol., Vanderbilt Univ. Med. Cent.,
Nashville, TN 37232-2550 USA
SO Cancer Genetics and Cytogenetics, (1994) Vol. 74, No. 2, pp. 95-98.
ISSN: 0165-4608.

DT Article

LA English

L19 ANSWER 9 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1993:342785 BIOSIS

DN PREV199396039785
TI Determination of pig apolipoprotein B genotype by gene amplification and restriction fragment length polymorphism analysis.
AU Kaiser, M. E.; Nevin, D. N.; Sturley, S. L.; Purtell, C.; Attie, A. D.
(1)
CS (1) Dep. of Comparative Biosciences, University of Wisconsin-Madison, Madison, Wisconsin 53706 USA
SO Animal Genetics, (1993) Vol. 24, No. 2, pp. 117-120.
ISSN: 0268-9146.
DT Article
LA English

L19 ANSWER 10 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1993:256802 BIOSIS
DN PREV199395135977
TI Dopamine D2 receptor gene Taq I "A" locus map including "A4" variant: Relevance for alcoholism and drug abuse.
AU Persico, A. M. (1); O'Hara, B. F.; Farmer, S.; Gysin, R.; Flanagan, S. D.; Uhl, G. R.
CS (1) NIDA Addiction Res. Centre, P.O. Box 5180, Baltimore, MD 21224 USA
SO Drug and Alcohol Dependence, (1993) Vol. 31, No. 3, pp. 229-234.
ISSN: 0376-8716.
DT Article
LA English

L19 ANSWER 11 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1993:186382 BIOSIS
DN PREV199395096832
TI Hydroxymethylbilane synthase: Complete genomic sequence and amplifiable polymorphisms in the human gene.
AU Yoo, Han-Wook; Warner, Cecilia A.; Chen, Chia-Hsiang; Desnick, Robert J.
CS Div. Med. Mol. Genet., Mt. Sinai Sch. Med., New York, NY 10029 USA
SO Genomics, (1993) Vol. 15, No. 1, pp. 21-29.
ISSN: 0888-7543.
DT Article
LA English

L19 ANSWER 12 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1993:96901 BIOSIS
DN PREV199395052097
TI Structural alterations of the p53 gene in human leukemias.
AU Miwa, Hiroshi (1); Kita, Kenkichi; Saya, Hideyuki; Otsuji, Akira; Masuya, Masahiro; Nishii, Kazuhiro; Morita, Norihisa; Takakura, Nobuyuki; Ohishi, Koushi; et al.
CS (1) Second Dep. Intern Med., Mie Univ. Sch. Med., 2-174 Edobashi, Tsu, Mie 514 Japan
SO Leukemia Research, (1992) Vol. 16, No. 11, pp. 1105-1112.
ISSN: 0145-2126.
DT Article
LA English

L19 ANSWER 13 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1992:347507 BIOSIS
DN BA94:39732
TI VARIABILITY OF THE INSULIN GENE IN AMERICAN BLACKS WITH NIDDM ANALYSIS BY SINGLE-STRAND CONFORMATIONAL POLYMORPHISMS.
AU OLANSKY L; JANSEN R; WELLING C; PERMUTT M A
CS METAB. DIV., WASHINGTON UNIV. SCH. MED., 660 SOUTH EUCLID, ST. LOUIS, MO.

63110, USA.

SO DIABETES, (1992) 41 (6), 742-749.

CODEN: DIAEAZ. ISSN: 0012-1797.

FS BA; OLD

LA English

L19 ANSWER 14 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1992:118737 BIOSIS

DN BA93:64537

TI ANALYSIS OF THE PVUII RESTRICTION FRAGMENT-

LENGTH POLYMORPHISM AND EXON STRUCTURE OF THE ESTROGEN
RECEPTOR GENE IN BREAST CANCER AND PERIPHERAL BLOOD.

AU YAICH L; DUPONT W D; CAVERNER D R; PARL F F

CS DEP. PATHOLOGY, VANDERBILT UNIVERSITY, NASHVILLE, TENN. 37232.

SO CANCER RES, (1992) 52 (1), 77-83.

CODEN: CNREA8. ISSN: 0008-5472.

FS BA; OLD

LA English

L19 ANSWER 15 OF 39 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1990:69816 BIOSIS

DN BA89:37642

TI ALLELIC SEQUENCE VARIATIONS IN THE HYPERVARIABLE REGION OF A T-CELL
RECEPTOR BETA CHAIN CORRELATION WITH RESTRICTION
FRAGMENT LENGTH POLYMORPHISM IN HUMAN FAMILIES
AND POPULATIONS.

AU ROBINSON M A

CS LAB. IMMUNOGENTICS, NATL. INST. ALLERGY INFECTIOUS DISEASES, BUILD. 4,
ROOM 213, BETHESDA, MD. 20892.

SO PROC NATL ACAD SCI U S A, (1989) 86 (23), 9422-9426.
CODEN: PNASA6. ISSN: 0027-8424.

FS BA; OLD

LA English

L19 ANSWER 16 OF 39 MEDLINE

AN 97242554 MEDLINE

DN 97242554 PubMed ID: 9087553

TI An amplified mosquito dihydrofolate reductase gene: amplicon size
and chromosomal distribution.

AU Shotkoski F A; Fallon A M

CS Department of Entomology, University of Minnesota, St Paul 55108, USA.

SO INSECT MOLECULAR BIOLOGY, (1993) 2 (3) 155-61.
Journal code: BYH; 9303579. ISSN: 0962-1075.

CY ENGLAND: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199705

ED Entered STN: 19970514

Last Updated on STN: 19980206

Entered Medline: 19970505

L19 ANSWER 17 OF 39 MEDLINE

AN 97208461 MEDLINE

DN 97208461 PubMed ID: 9120999

TI Genetic analyses of the ABO blood groups and application of the clinical
laboratories.

AU Hosoi E

CS Department of Medical Technology, School of Medical Sciences, University
of Tokushima.

SO RINSHO BYORI. JAPANESE JOURNAL OF CLINICAL PATHOLOGY, (1997 Feb)

45 (2) 148-56.
Journal code: KIV; 2984781R. ISSN: 0047-1860.

CY Japan
DT Journal; Article; (JOURNAL ARTICLE)
LA Japanese
FS Priority Journals
EM 199704
ED Entered STN: 19970506
Last Updated on STN: 19970506
Entered Medline: 19970422

L19 ANSWER 18 OF 39 MEDLINE
AN 95034324 MEDLINE
DN 95034324 PubMed ID: 7947336
TI PCR-amplification of D2S44 alleles.
AU Moller A; Puers C; Brinkmann B
CS Institute of Legal Medicine, Westfälische-Wilhelms-Universität, Münster, Germany.
SO INTERNATIONAL JOURNAL OF LEGAL MEDICINE, (1994) 106 (6) 294-7.
Journal code: AX1; 9101456. ISSN: 0937-9827.
CY GERMANY: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199412
ED Entered STN: 19950110
Last Updated on STN: 19950110
Entered Medline: 19941220

L19 ANSWER 19 OF 39 MEDLINE
AN 94082505 MEDLINE
DN 94082505 PubMed ID: 7903130
TI The prevalence study on restriction fragment length polymorphism analysis for the detection of hemophilia A carrier.
AU Song K S; Lee C H; Chung C S; Lee K; Yang Y H; Kim K Y
CS Department of Clinical Pathology, Obstetrics & Gynecology, Yonsei University College of Medicine, Seoul, Korea.
SO YONSEI MEDICAL JOURNAL, (1993 Sep) 34 (3) 239-42.
Journal code: XRR; 0414003. ISSN: 0513-5796.
CY KOREA
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199401
ED Entered STN: 19940203
Last Updated on STN: 19990129
Entered Medline: 19940114

L19 ANSWER 20 OF 39 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
AN 97136524 EMBASE
DN 1997136524
TI A Thr552 .fwdarw. Ile substitution in erythroid band 3 gives rise to the Warrior blood group antigen.
AU Jarolim P.; Murray J.L.; Rubin H.L.; Coghlan G.; Zelinski T.
CS Dr. P. Jarolim, Department of Pathology, Brigham and Women's Hospital, 75 Francis Street, Boston, MA 02115, United States
SO Transfusion, (1997) 37/4 (398-405).
Refs: 50
ISSN: 0041-1132 CODEN: TRANAT
CY United States

DT Journal; Article
FS 022 Human Genetics
025 Hematology
026 Immunology, Serology and Transplantation
LA English
SL English

L19 ANSWER 21 OF 39 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
AN 90285457 EMBASE
DN 1990285457
TI Polymorphism and mapping of the IGF1 gene, and absence of association with stature among African Pygmies.
AU Bowcock A.; Sartorelli V.
CS Department of Pediatrics, University of Texas, Southwestern Medical Center, Dallas, TX 75235, United States
SO Human Genetics, (1990) 85/3 (349-354).
ISSN: 0340-6717 CODEN: HUGEDQ
CY Germany
DT Journal; Article
FS 022 Human Genetics
LA English
SL English

L19 ANSWER 22 OF 39 LIFESCI COPYRIGHT 2001 CSA
AN 1998:13602 LIFESCI
TI Linkage mapping of the cellular retinoic acid-binding protein 1 (Crabp1) gene to rat chromosome 8
AU Pravenec, M.; Kren, V.; Wang, J.-M.; Kurtz, T.W.
CS Inst. Physiol., Czech Acad. Sci., Videnska 1083, 142 20 Prague 4, Czech Rep.
SO MAMM. GENOME, (19970600) vol. 8, no. 6, pp. 455-456.
ISSN: 0938-8990.
DT Journal
FS G
LA English
SL English

L19 ANSWER 23 OF 39 LIFESCI COPYRIGHT 2001 CSA
AN 96:44986 LIFESCI
TI TaqI digestion of PCR product increases the informativity of St14 VNTR for the diagnosis of hemophilia A
AU Saksova, L.; Gecz, J.; Kadasi, L.; Ferak, V.
CS Freie Universitaet Berlin, Inst. Human Genetics, Heubnerweg 6, D-1000 Berlin 19, Germany
SO DIS. MARKERS, (1993) vol. 11, no. 2/3, pp. 139-141.
ISSN: 0278-0240.
DT Journal
FS W3; G
LA English
SL English

L19 ANSWER 24 OF 39 LIFESCI COPYRIGHT 2001 CSA
AN 96:40903 LIFESCI
TI Abundance, variability and chromosomal location of microsatellites in wheat
AU Roeder, M.S.; Plaschke, J.; Koenig, S.U.; Boerner, A.; Sorrells, M.E.; Tanksley, D.; Ganap, M.W.
CS Institut fuer Pflanzengenetik und Kulturpflanzenforschung, Corrensstrasse 3, 06466 Gatersleben, Germany
SO MOL. GEN. GENET., (1995) vol. 246, no. 3, pp. 327-333.
ISSN: 0026-8925.

DT Journal
FS G
LA English
SL English

L19 ANSWER 25 OF 39 LIFESCI COPYRIGHT 2001 CSA
AN 95:30389 LIFESCI
TI Recombination of DXS548 (RS46) with the FRAXA locus
AU Van Oost, B.A.
CS Dep. Hum. Genet., Univ. Hosp. Nijmegen, P.O. Box 9101, 6500 HB Nijmegen,
The Netherlands
SO AM. J. MED. GENET., (1994) vol. 51, no. 4, pp. 535-537. Special
issue: X-linked mental retardation-6..
ISSN: 0148-7299.

DT Journal
FS G3
LA English

L19 ANSWER 26 OF 39 LIFESCI COPYRIGHT 2001 CSA
AN 90:27121 LIFESCI
TI Simple and convenient detection of a HindIII polymorphic
site in intron 19 of factor VIII using PCR.
AU Surin, V.L.; Zhukova, E.L.; Krutov, A.A.; Solovyev, G.Ya.; Grineva, N.I.
CS Lab. Genet. Eng., All-Union Res. Cent. Hematol., Novozykovsky 4a, Moscow,
USSR
SO NUCLEIC ACIDS RES., (1990) vol. 18, no. 11, p. 3431.
DT Journal
FS G3
LA English
SL English

L19 ANSWER 27 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 2000:227442 CAPLUS
DN 132:261357
TI Identification of differentially methylated and mutated nucleic acids by
differential display
IN Duffy, Hao-Peng Xu
PA North Shore-Long Island Jewish Research, USA
SO PCT Int. Appl., 104 pp.
CODEN: PIXXD2
DT Patent
LA English

FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|-----------------|---|----------|-----------------|--------------|
| PI | WO 2000018238 | A1 | 20000406 | WO 1999-US22518 | 19990928 <-- |
| | W: | AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU,
CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL,
IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD,
MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK,
SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY,
KG, KZ, MD, RU, TJ, TM | | | |
| | RW: | GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE,
DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF,
CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG | | | |
| | AU 9962731 | A1 | 20000417 | AU 1999-62731 | 19990928 <-- |
| PRAI | US 1998-163951 | A | 19980930 | | |
| | US 1999-345881 | A | 19990630 | | |
| | WO 1999-US22518 | W | 19990928 | | |

RE.CNT 6
RE

(1) Hillier; 'The WashU-Merck Project', unpublished 1997
(3) Nelson; US 5552277 A 1996 CAPLUS
(4) North Shore University Hospital Research Corporation; WO 9745560 A1 1997 CAPLUS
(5) Smithkline Beecham Corporation; EP 0814158 A2 1997 CAPLUS
(6) Stemmer; US 5811238 A 1998 CAPLUS
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L19 ANSWER 28 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1999:185225 CAPLUS
DN 131:112082
TI **Restriction fragment length polymorphism** at the growth hormone 1 gene in Atlantic salmon (*Salmo salar L.*) and its association with weight among the offspring of a hatchery stock
AU Gross, Riho; Nilsson, Jan
CS Institute of Animal Husbandry, Department of Fish Farming, Estonian Agricultural University, Tartu, EE2400, Estonia
SO Aquaculture (1999), 173(1-4), 73-80
CODEN: AQCLAL; ISSN: 0044-8486
PB Elsevier Science B.V.
DT Journal
LA English
RE.CNT 25
RE
(1) Agellon, L; Mol Reprod Dev 1988, V1, P11 CAPLUS
(3) Forbes, S; Proc Natl Acad Sci USA 1994, V91, P1628 CAPLUS
(5) Gross, R; Heredity 1995, V74, P286 CAPLUS
(6) Gross, R; J Fish Biol 1996, V48, P1283 CAPLUS
(9) Klinkicht, M; Mol Ecol 1992, V1, P133 CAPLUS
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L19 ANSWER 29 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1998:733787 CAPLUS
DN 130:105765
TI A PCR generated BsaJ I **RFLP** in the promoter of the von Hippel-Lindau disease (VHL) tumor suppressor gene
AU Geil, L.; Semenova, E.; Lerman, M. I.; Kuzmin, I.
CS Intramural Research Support Program, Frederick Cancer Research and Development Center, SAIC Frederick, National Cancer Institute, Frederick, MD, 21702, USA
SO Mol. Cell. Probes (1998), 12(5), 343-344
CODEN: MCPRE6; ISSN: 0890-8508
PB Academic Press
DT Journal
LA English
RE.CNT 5
RE
(1) Chen, F; Human Mutation 1995, V5, P66 CAPLUS
(2) Gnarra, J; Nature Genetics 1994, V7, P85 CAPLUS
(3) Herman, J; Proceedings of National Academy of Science 1994, V91, P9700 CAPLUS
(4) Kuzmin, I; Oncogene 1995, V10, P2185 CAPLUS
(5) Latif, F; Science 1993, V260, P1317 CAPLUS

L19 ANSWER 30 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1998:374543 CAPLUS
DN 129:145289
TI Use of cleaved amplified **polymorphic** sequences (CAPS) as genetic markers in *Arabidopsis thaliana*
AU Glazebrook, Jane; Drenkard, Eliana; Preuss, Daphne; Ausubel, Fréderick M.

CS Center for Agricultural Biotechnology, Biotechnology Institute,
University
of Maryland, College Park, MD, USA

SO Methods Mol. Biol. (Totowa, N. J.) (1998), 82 (Arabidopsis
Protocols), 173-182
CODEN: MMBIED; ISSN: 1064-3745

PB Humana Press Inc.

DT Journal

LA English

L19 ANSWER 31 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1997:607878 CAPLUS
DN 127:273676

TI Human APRT deficiency: indication for multiple origins of the most common
Caucasian mutation and **detection** of a novel type of mutation
involving intrastrand-templated repair.

AU Menardi, Claudia; Schneider, Rainer; Neuschmid-Kaspar, Felizia; Klocker,
Helmut; Hirsch-Kauffmann, Monica; Auer, Bernhard; Schweiger, Manfred

CS Institute of Biochemistry, University of Innsbruck, Innsbruck, A-6020,
Austria

SO Hum. Mutat. (1997), 10(3), 251-255
CODEN: HUMUE3; ISSN: 1059-7794

PB Wiley-Liss

DT Journal

LA English

L19 ANSWER 32 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1996:699339 CAPLUS
DN 125:319597

TI Abundance and distribution of simple sequence repeats in the Musaceae
family. Microsatellite markers to map the banana genome

AU Lagoda, P. J. L.; Noyer, J. -L.; Dambier, D.; Baurens, F. -C.; Lanaud, C.

CS Departement de gestion, recherche, documentation et appui technique,
Centre
de cooperation internationale en recherche agronomique pour le
developpement (CIRAD), Montpellier, Fr.

SO Induced Mutat. Mol. Tech. Crop Improv., Proc. Int. Symp. (1995),
287-295 Publisher: International Atomic Energy Agency, Vienna, Austria.
CODEN: 63NLAP

DT Conference

LA English

L19 ANSWER 33 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1994:160304 CAPLUS
DN 120:160304

TI Analysis of L-myc **restriction fragment length
polymorphism** in stomach cancer by **polymerase
chain reaction**

AU Lee, Hee Won; Kim, Dong Wook; Lee, Jae Dam; Lee, Kyoo Hyung; Lee, Jung
Sin; Kim, Sang Hee; Lee, In Chul; Park, Kun Chun; Nomura, Sachio; et al.

CS Coll. Med., Univ. Ulsan, Seoul, 138-040, S. Korea

SO Mol. Cells (1993), 3(3), 251-4
CODEN: MOCEEK; ISSN: 1016-8478

DT Journal

LA English

L19 ANSWER 34 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1993:553107 CAPLUS
DN 119:153107

TI **MspI RFLP** in the gene for a type I intermediate filament wool
keratin

AU Rogers, G. R.; Hickford, J. G. H.; Bickerstaffe, R.
CS Wool Res. Organ. New Zealand (Inc.), Christchurch, N. Z.
SO Anim. Genet. (1993), 24(3), 218
CODEN: ANGEE3; ISSN: 0268-9146
DT Journal
LA English

L19 ANSWER 35 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1993:442617 CAPLUS
DN 119:42617
TI Expression of p53 gene in B-cell peripheral lymphocytes
AU Gandini, D.; Moretti, S.; Latorraca, A.; Lanza, F.; del Senno, L.
CS Ist. Chim. Biol., Univ. Ferrara, Italy
SO Boll. - Soc. Ital. Biol. Sper. (1992), 68(10), 597-600
CODEN: BSIBAC; ISSN: 0037-8771
DT Journal
LA English

L19 ANSWER 36 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1993:226667 CAPLUS
DN 118:226667
TI PCR-based detection of two exonic
polymorphisms in the human type VII collagen gene (COL7A1) at
3p21.1
AU Christiano, Angela M.; Chung-Honet, Linda C.; Hovnanian, Alain; Uitto,
Jouni
CS Jefferson Med. Coll., Thomas Jefferson Univ., Philadelphia, PA, 19107,
USA
SO Genomics (1992), 14(3), 827-8
CODEN: GNMCEP; ISSN: 0888-7543
DT Journal
LA English

L19 ANSWER 37 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1992:249769 CAPLUS
DN 116:249769
TI An MboI polymorphism at codon 192 of the human tyrosinase gene
is present in Asians and Afrocaribbeans
AU Johnston, J. D.; Winder, A. F.; Breimer, L. H.
CS Sch. Med., R. Free Hosp., London, NW3 2QG, UK
SO Nucleic Acids Res. (1992), 20(6), 1433
CODEN: NARHAD; ISSN: 0305-1048
DT Journal
LA English

L19 ANSWER 38 OF 39 CAPLUS COPYRIGHT 2001 ACS
AN 1992:16584 CAPLUS
DN 116:16584
TI HindIII-polymorphism in the LPL-gene detected by
PCR
AU Bruin, T.; Reymer, P. W. A.; Groenemeyer, B. E.; Talmud, P. J.;
Kastelein,
J. J. P.
CS Div. Hemostasis, Thromb. Atheroscler., Acad. Med. Cent., Amsterdam, 1105
AZ, Neth.
SO Nucleic Acids Res. (1991), 19(22), 6346
CODEN: NARHAD; ISSN: 0305-1048
DT Journal
LA English

L19 ANSWER 39 OF 39 CAPLUS COPYRIGHT 2001 ACS

AN 1990:453565 CAPLUS
DN 113:53565
TI Simple and convenient detection of a HindIII polymorphic site in intron 19 of factor VIII using PCR
AU Surin, V. L.; Zhukova, E. L.; Krutov, A. A.; Solov'ev, G. Ya.; Grineva, N.
I.
CS Lab. Genet. Eng., All-Union Res. Cent. Hematol., Moscow, USSR
SO Nucleic Acids Res. (1990), 18(11), 3432
CODEN: NARHAD; ISSN: 0305-1048
DT Journal
LA English

=> s 117 and APO E
L20 1 L17 AND APO E

=> d 120

L20 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2001 ACS
AN 1993:248856 CAPLUS
DN 118:248856
TI Evolutionary conservation of the mouse apolipoprotein e-c1-c2 gene cluster: Structure and genetic variability in inbred mice
AU Hoffer, Mariette J. V.; Hofker, Marten H.; Van Eck, Marga M.; Havekes, Louis M.; Frants, Rune R.
CS MGC-Dep. Hum. Genet., Leiden Univ., Leiden, 2300 RA, Neth.
SO Genomics (1993), 15(1), 62-7
CODEN: GNMCEP; ISSN: 0888-7543
DT Journal
LA English

=> s 117 and apolipoprotein E
L21 5 L17 AND APOLIPOPROTEIN E

=> d 121 1-5

L21 ANSWER 1 OF 5 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1993:186180 BIOSIS
DN PREV199395096630
TI Evolutionary conservation of the mouse apolipoprotein e-c1-c2 gene cluster: Structure and genetic variability in inbred mice.
AU Hoffer, Mariette J. V.; Hofker, Marten H. (1); Van Eck, Marga M.; Havekes,
Louis M.; Frants, Rune R.
CS (1) MGC-Dep. Hum. Genet., Leiden Univ., P.O. Box 9503, 2300 RA Leiden
Netherlands Antilles
SO Genomics, (1993) Vol. 15, No. 1, pp. 62-67.
ISSN: 0888-7543.
DT Article
LA English

L21 ANSWER 2 OF 5 MEDLINE
AN 93162679 MEDLINE
DN 93162679 PubMed ID: 7916738
TI Evolutionary conservation of the mouse apolipoprotein e-c1-c2 gene cluster: structure and genetic variability in inbred mice.
AU Hoffer M J; Hofker M H; van Eck M M; Havekes L M; Frants R R
CS MGC-Department of Human Genetics, Leiden University, The Netherlands.
SO GENOMICS, (1993 Jan) 15 (1) 62-7.

Journal code: GEN; 8800135. ISSN: 0888-7543.

CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-U04290; GENBANK-U04291; GENBANK-U04292; GENBANK-U04293;
GENBANK-Z15090; GENBANK-Z22213; GENBANK-Z22214; GENBANK-Z22215;
GENBANK-Z22216; GENBANK-Z22217
EM 199303
ED Entered STN: 19930402
Last Updated on STN: 19970203
Entered Medline: 19930316

L21 ANSWER 3 OF 5 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
AN 93079571 EMBASE
DN 1993079571
TI Evolutionary conservation of the mouse **apolipoprotein e**-cl-c2 gene cluster: Structure and genetic variability in inbred mice.
AU Hoffer M.J.V.; Hofker M.H.; Van Eck M.M.; Havekes L.M.; Frants R.R.
CS MGC-Department of Human Genetics, Leiden University, PO Box 9503, 2300 RA Leiden, Netherlands
SO Genomics, (1993) 15/1 (62-67).
ISSN: 0888-7543 CODEN: GNMCEP
CY United States
DT Journal; Article
FS 022 Human Genetics
LA English
SL English

L21 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2001 ACS
AN 2000:393487 CAPLUS
DN 133:103147
TI Determinants of atherosclerosis susceptibility in the C3H and C57BL/6 mouse model. Evidence for involvement of endothelial cells but not blood cells or cholesterol metabolism
AU Shi, Weibin; Wang, Nicholas J.; Shih, Diana M.; Sun, Victor Z.; Wang, Xuping; Lusis, Aldons J.
CS Department of Medicine and Department of Microbiology and Molecular Genetics, University of California, Los Angeles, CA, 90095-1679, USA
SO Circ. Res. (2000), 86(10), 1078-1084
CODEN: CIRUAL; ISSN: 0009-7330
PB Lippincott Williams & Wilkins
DT Journal
LA English
RE.CNT 43
RE
(2) Berliner, J; Circulation 1995, V91, P2488 CAPLUS
(3) Berliner, J; J Clin Invest 1990, V85, P1260 CAPLUS
(4) Clinton, S; Am J Pathol 1992, V140, P301 CAPLUS
(5) Cushing, S; Proc Natl Acad Sci U S A 1990, V87, P5134 CAPLUS
(6) Dansky, H; Arterioscler Thromb Vasc Biol 1999, V19, P1960 CAPLUS
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L21 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2001 ACS
AN 1993:248856 CAPLUS
DN 118:248856
TI Evolutionary conservation of the mouse **apolipoprotein e**-cl-c2 gene cluster: Structure and genetic variability in inbred mice
AU Hoffer, Mariette J. V.; Hofker, Marten H.; Van Eck, Marga M.; Havekes, Louis M.; Frants, Rune R.
CS MGC-Dep. Hum. Genet., Leiden Univ., 2300 RA, Neth.

SO Genomics (1993), 15(1), 62-7
CODEN: GNMCEP; ISSN: 0888-7543
DT Journal
LA English

FILE 'MEDLINE' ENTERED AT 16:19:21 ON 05 JUL 2001

FILE LAST UPDATED: 2 JUL 2001 (20010702/UP). FILE COVERS 1958 TO DATE.

On April 22, 2001, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE now contains new records from the former NLM HEALTH STAR database. These records have an Entry Date and Update Date of 20010223.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2001 vocabulary. Enter HELP THESAURUS for details.

The OLDMEDLINE file segment now contains data from 1958 through 1965.
Enter HELP CONTENT for details.

Left, right, and simultaneous left and right truncation are available in the Basic Index. See **HELP SFIELDS** for details.

THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE
SUBSTANCE IDENTIFICATION.

=> E STANTON V/AU 25

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|-----|----|-------------------|
| E1 | 4 | STANTON T S/AU |
| E2 | 1 | STANTON T W/AU |
| E3 | 6 | --> STANTON V/AU |
| E4 | 2 | STANTON V JR/AU |
| E5 | 3 | STANTON V P/AU |
| E6 | 19 | STANTON V P JR/AU |
| E7 | 1 | STANTON V V/AU |
| E8 | 15 | STANTON W/AU |
| E9 | 2 | STANTON W A/AU |
| E10 | 1 | STANTON W C/AU |
| E11 | 3 | STANTON W H/AU |
| E12 | 1 | STANTON W K/AU |
| E13 | 2 | STANTON W M/AU |
| E14 | 61 | STANTON W R/AU |
| E15 | 2 | STANTON W W/AU |
| E16 | 1 | STANTON W W JR/AU |
| E17 | 1 | STANTSCHEV I/AU |
| E18 | 1 | STANTSCHEV S/AU |
| E19 | 1 | STANTSCHEVA M/AU |
| E20 | 1 | STANTSCHEW A/AU |
| E21 | 2 | STANTSCHEW S/AU |
| E22 | 1 | STANTSCHEWA M/AU |
| E23 | 1 | STANTSCHEWAU M/AU |
| E24 | 1 | STANTSHEVA M/AU |
| E25 | 1 | STANTSHEVA M G/AU |

=> S (E5)
L22 3 ("STANTON V P"/AU)

=> DIS L22 1- IBIB
YOU HAVE REQUESTED DATA FROM 3 ANSWERS - CONTINUE? Y/(N):Y

L22 ANSWER 1 OF 3 MEDLINE
ACCESSION NUMBER: 92233474 MEDLINE
DOCUMENT NUMBER: 92233474 PubMed ID: 1568252
TITLE: Molecular basis of myotonic dystrophy: expansion of a trinucleotide (CTG) repeat at the 3' end of a transcript encoding a protein kinase family member.
AUTHOR: Brook J D; McCurrach M E; Harley H G; Buckler A J; Church D; Aburatani H; Hunter K; Stanton V P; Thirion J P; Hudson T; +
SOURCE: CELL, (1992 Apr 17) 69 (2) 385.
Journal code: CQ4; 0413066. ISSN: 0092-8674.
PUB. COUNTRY: United States
Errata; (PUBLISHED ERRATUM)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199205
ENTRY DATE: Entered STN: 19920612
Last Updated on STN: 20000303
Entered Medline: 19920528

L22 ANSWER 2 OF 3 MEDLINE
ACCESSION NUMBER: 92154692 MEDLINE
DOCUMENT NUMBER: 92154692 PubMed ID: 1310900
TITLE: Molecular basis of myotonic dystrophy: expansion of a trinucleotide (CTG) repeat at the 3' end of a transcript encoding a protein kinase family member.
COMMENT: Erratum in: Cell 1992 Apr 17;69(2):385
AUTHOR: Brook J D; McCurrach M E; Harley H G; Buckler A J; Church D; Aburatani H; Hunter K; Stanton V P; Thirion J P; Hudson T; +
CORPORATE SOURCE: Center for Cancer Research, Massachusetts Institute of Technology, Cambridge 02139.
CONTRACT NUMBER: HG 00299 (NHGRI)
HL-41484 (NHLBI)
SOURCE: CELL, (1992 Feb 21) 68 (4) 799-808.
Journal code: CQ4; 0413066. ISSN: 0092-8674.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: GENBANK-M84181; GENBANK-M84182; GENBANK-M94203;
GENBANK-S72766; GENBANK-S72767; GENBANK-S72768;
GENBANK-S72769; GENBANK-S72771; GENBANK-S82576;
GENBANK-X63098
ENTRY MONTH: 199203
ENTRY DATE: Entered STN: 19920410
Last Updated on STN: 20000303
Entered Medline: 19920324

L22 ANSWER 3 OF 3 MEDLINE
ACCESSION NUMBER: 92009929 MEDLINE
DOCUMENT NUMBER: 92009929 PubMed ID: 1655633
TITLE: Familial predisposition to Wilms tumor does not segregate with the WT1 gene.
AUTHOR: Schwartz C E; Haber D A; Stanton V P; Strong L C;
Skolnick M H; Housman D E
CORPORATE SOURCE: Greenwood Genetic Center, South Carolina 29646.

CONTRACT NUMBER: CA34936 (NCI)
CA48711 (NCI)
GM27882 (NIGMS)

SOURCE: GENOMICS, (1991 Aug) 10 (4) 927-30.
Journal code: GEN; 8800135. ISSN: 0888-7543.

PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 199111

ENTRY DATE: Entered STN: 19920124
Last Updated on STN: 19920124
Entered Medline: 19911104

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| FULL ESTIMATED COST | 1.35 | 114.21 |

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